What is claimed is:

1.   A method of digitally managing a project using a digital application program, comprising:

    viewing content that was searched on databases and delivered to a

5   primary display screen of said digital application program;

    organizing a secondary display screen of said digital application program for presentation of said content to at least one participant;

    allowing access to said secondary display screen for automated review of said content by said at least one participant within said secondary display screen;

10   and

    processing a selected set of said content for image processing.

2.   A method as recited in claim 1, where said process of viewing content within said primary screen initiates a viewer-display with several thumbnails of

15   contents per screen;

    selecting content within said viewer-display enables viewing of said content on a larger scale within a content-viewing field; and

    selecting a content within said content-viewing field further enlarges said selected content for a more detailed view.

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3.   A method as recited in claim 2, where said process of viewing content further comprises selecting information available on said primary display screen, related to said content for a more detailed review of said content.

25   4.   A method as recited in claim 3, where said information comprises of a plurality of jurisdictional ordinance requirements, contact information, maps, and driving directions related to said viewed content.

5.   A method as recited in claim 1, where said process of organizing said secondary display screen further comprises adding comments related to said content.

5   6.   A method as recited in claim 5, where said process of organizing said content within said secondary display screen further comprises selecting and organizing of content for presentation;

selecting said at least one participant that will review said organizing content; and

10   selecting preferences for said at least one participant for selective distribution and viewing of said organizing content by said at least one participant based on selected preferences.

7.   A method as recited in claim 6, where said process of allowing access to

15   said secondary display screen further comprises automatically generating and forwarding authorized access credential authentication information to said participants, enabling them access to said secondary screen.

8.   A method as recited in claim 1, where said viewed content on said primary

20   screen was searched on a relational database system by consultants, and forwarded to said primary screen.

9.   A method as recited in claim 1, where said viewed content on said primary screen was searched on a relational database system by users, and

25   automatically forwarded to said primary screen.

10.   A method as recited in claim 1, where said digital application program is a web-based application accessed through a universal resource locator.

11.   A method as recited in claim 1, where said digital application program is a web-based application accessed by users through their own web-sites.

12.   A method as recited in claim 1, where location scouts perform said viewing and organizing processes.

13.   A method as recited in claim 1, where said content is related to information regarding locations and images of said locations.

14.   A location scouting method for locating a site, comprising:

placing search orders for searches on a relational database systems having contents related to locations;

searching said relational database systems based on said search orders and forwarding said search results to a primary display screen of a digital application program;

viewing said forwarded contents from said search results on said primary display screen of said digital application program;

organizing a secondary display screen of said digital application program for presentation of said content to at least one participant;

allowing access to said secondary display screen for automated review of said content by said at least one participant within said secondary display screen; and

processing a selected set of said content for image processing.